

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

- 1.(original) A method of joining a hairpiece to a lock of hair to provide a hair extension, which method comprises bonding said hairpiece to said lock using an adhesive that is curable by exposure to electromagnetic radiation.
- 2.(original) A method according to Claim 1, in which the steps of bringing together the adjacent regions of the hairpiece and the lock to be joined in contact with an amount of electromagnetically curable adhesive, and exposing said adhesive to electromagnetic radiation to cure said adhesive.
- 3.(original) A method according to Claim 2, wherein said adhesive is pre- applied to an end region of said hairpiece.
- 4.(currently amended) A method according to ~~any of the preceding Claims~~ claim 1, which includes the step of clamping adjacent regions of said hairpiece and said lock in a tool and exposing said adhesive to electromagnetic radiation to cure it.
- 5.(currently amended) A method according to ~~any of the preceding Claims~~ claim 1, wherein said adhesive is cured using a process which does not require a significant input of thermal energy.
- 6.(original) A method according to Claim 5, where said adhesive is a UV curable adhesive.
- 7.(original) A tool for the attachment of a hairpiece to a lock of hair using an adhesive curable by exposure to electromagnetic radiation, said tool comprising clamp means for clamping together in use, in abutting or overlapping fashion adjacent end regions

of the lock of hair and the hairpiece, and means for directing electromagnetic radiation at said abutting or overlapping region.

8.(original) A tool according to Claim 7, when said tool includes two jaw members mounted for relative hingeing movement.

9.(original) A tool according to Claim 8, wherein at least one of the facing surfaces of the jaw members includes a groove or profiled guide region for isolating a lock of hair.

10.(currently amended) A tool according to Claim 8 ~~or Claim 9~~, including a switch for actuating a source of electromagnetic radiation, said switch being disposed to be closed when said jaw members are hinged towards each other.

11.(original) A hairpiece having an amount of electromagnetically curable adhesive material provided on a bonding region thereof.

12.(original) A kit comprising at least one hairpiece as claimed in Claim 11, in combination with a tool as claimed-in Claim 7.

13.(new) A method according to claim 2, which includes the step of clamping adjacent regions of said hairpiece and said lock in a tool and exposing said adhesive to electromagnetic radiation to cure it.

14.(new) A method according to claim 3, which includes the step of clamping adjacent regions of said hairpiece and said lock in a tool and exposing said adhesive to electromagnetic radiation to cure it.

15.(new) A tool according to Claim 9, including a switch for actuating a source of electromagnetic radiation, said switch being disposed to be closed when said jaw members are hinged towards each other.